

Morvai, L.

Study of the Boreholes Drilled within the
Scope of the Long-Range Research Plan by the
Coordinated Logging Method.

MAGY. ALLAMI GEOFIZ. INT. XVI JELENTES, 1966

pp. 140-6, 1967.

A.T.S. R7-5319

MURVEY, D.

KU

DISTORTION IN THE REPRODUCTION OF COLOR TONES

complete spp

TRUD. V KONG. MEZHODUNAROD. SOYUZA TEKH. KINEM
ATOGR. ASSOTS., 1-4 OCT. 62

ARM

FSTC-HT-23-1727-73

W. Mosch
A Condition for SF₆ Breakdown in the Slightly
Non-Uniform Field, by W. Mosch.
ENGLISH, per, International Symposium on High
Voltage Technology, Technical University,
Munich, Mar 1972, pp 371-376
A.R. Tr-623

sept '72

Moser, Maj. Joseph

The Anti-Aircraft Device "Skyguard"

5 p

FLIGHTER AND TECHNICIAN, May-June 1971, Vol 33, No 3,
pp 32-33

NSIC-IT-23-2503-72

DISTRIBUTION LIMITED TO U.S. GOV AGENCIES

Moser, Maj. Josef

The Anti-Aircraft Device "Skyguard" 5 pp

FLUGWEHR UND TECHNIK, Vol 13, No 3, 1971, pp 59-60

POST-NT-23-2503-72

DISTRIBUTION LIMITED TO US GOVT AGENCIES

Honolulu, 2.

NATO Views on Desert Combat Discussed.

5 pp

FRANKFURTER, HANNOVER, No 7, vol 74, pp 38-39.

JPRS 62877

Professor • 2
City Combat tactics of NATO Nations. Israel
discussed.
7 to 14 SEPTEMBER, 1968
7 to 14 SEPTEMBER, 1968
JPRS 60791

Moscow, U.S.S.R.

City Combat Tactics of NATO Nations, Israel
Discussed.

7 pp

STATSHINA / VEZHANT, Moscow, No 8, Aug 1973.

pp 38-39.

JPRS 60291

Issue, 2.

Comments on U.S., NATO Defense Against Landing
Forces.

5 pp

SIAMCHONCHIT, Monow, No 1, Jan 1974, pp 38-49.

JPRS 61716

Henry, A. M.

USSR Sociological Research on Developing Countries:
Described.

6 pp

RUSSIAN ASIA I AFRICA, Moscow, No 1, 1974, pp 21-28.

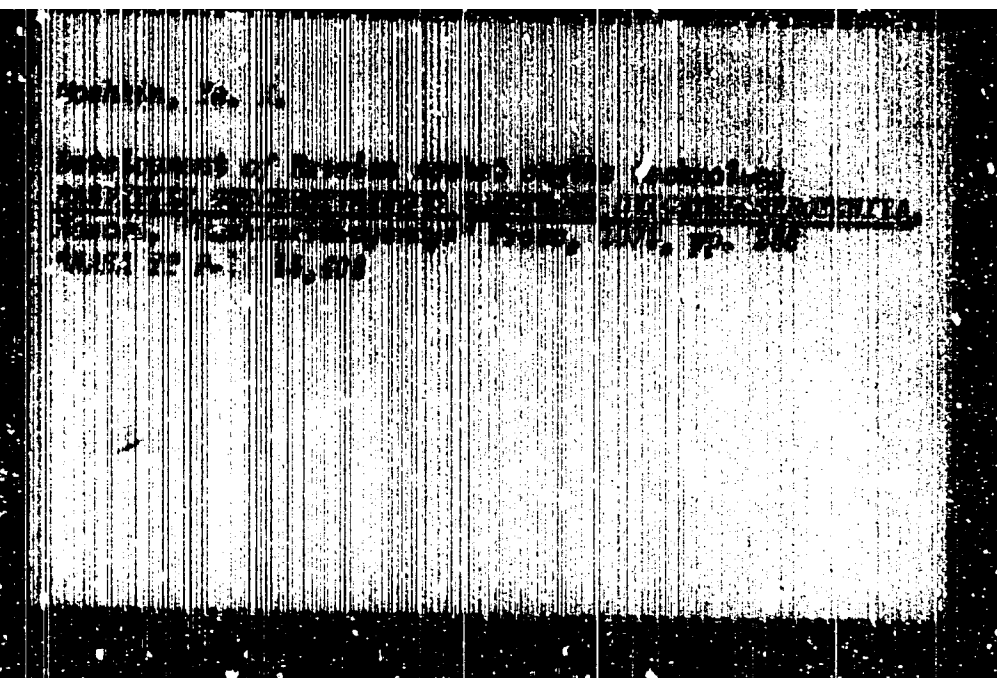
JPRS 82000

Development of Polymer Concrete Technology in USSR,
by E. A. Moshchanskii, 6 pp.

RAZVITIYE TEKHNOLGIY POLIMERBETONOV V SSSR

CIA-R-7777

June 75



Monkton, V. H.

New data on therapeutic efficacy, etc.

See: *Journal of Pharmacology*, No. 1, 1973, pp 11-22
and 12, 1973, pp 1-10, 1973

of. G. B. Mascherati
Instructions on the Treatment and
Clinical Prevention of Malaria
MEDETSINA, 1972, 88 pp. Moscow.

*MSI 1-4000

July 1973

Mosikhin, Ye. P.

Stand simulation of the results of road tests of engine oils

EKSPLUAT. TEKH. SVOYSTVA I PRIMENENIYE AVTOMOB. TOPLIV.
1970, pp 168-170

FTD-HT-28-1744-72

Mosikhin, Ye. P.

Modeling oil contamination and filtration in motor
vehicle engines on a nonmotor stand.

EKSPLUATatsionnykh, SVOYSTVA I PRIMENENIYE AVTOMOB. TOPLIV.

1970, pp 189-201

FTD-RC-23-1006-72

24-Jul-74

Uncl (AEC-tr--7548, pp 71-77) Peculiarities of the
photoreactivation of bacteriophage T1, irradiated in the
form of complexes with cells of E. coli B at early stages
of infection. MOSIN, A.E.; PETROVA, K.M.; TSYB, T.S.
(Scientific Research Inst. of Medical Radiology, Obninsk,
USSR). 1974. Translated from Radiobiologiya; 1: No.
1, 58-62(1974).

NSA

Monin, I. N.

Reorganization of Federal Science Agencies,

5 pp.

USA: ECONOMICS, POLITICS, IDEOLOGY, Moscow,

No 6, Jan 73, pp 55-59.

JPRS 59539

Mosin, I. M.

The Hope for Natural Resources.

10 pp

USA: ECONOMICS, POLITICS, IDEOLOGY, Moscow,
No 17, Dec 1973, pp 49-56.

JPRS 60933

Washington, D. C.

Flight Performance of Aircraft in the Atmosphere
of 12 miles

MEMO FOR THE RECORD, Report 87-04, 1971

REF ID: A66111



Moskalenko, K.

UNSE: Marshal Moskalenko Discusses Troop Training.

3 PP

IRABUAYA SYEDA. Moscow, 1 June 1974, p 3.

JFK 0230

Moskalevko, K.S.

Memorandum of Marshal K.S. Moskalevko, 1943-1945.

10 pp

NA TUD-ZAPADNOM NAERANENII 1943-1945, Moscow,
1973, pp 1-4, 512-517, 644.

JPRS 63007

Medvedev, K. S.

Marshal's Measure of Southwest Campaign.

12 pp

NA XVOO-TAUNON NAIRAYLEII, Moscow, 1973.

PP (A), 1-9, 433.

JFK 6/1/88

Hoshlenko, V.

Consequences of Automation in USSR Discussed.

5 EP

SOVIET UNION, Moscow, No 10, Jan 1974, p 2.

JPRS 81675

Moshalenko, Yu. N.

Alteration in Coercive Forces in the First Stage
of the Tempering of Quenched Fe-Cr-N and Fe-Cr
-C System Alloys.

IZV. VUZ. CHEM. MET., 1973, No. 3, pp. 109-111.

BIS: 11/76

S. A. Moskaliev

25-Apr-73

REC.
Uncl (UCRL-Trans--1492) Coherent behavior in the
Tosk betatrons. MOSKALEV, B.A. Dec 1972.
Translated by G. Brodell from a paper to be published in
Proceedings of 3rd All-Union Conference on Particle
Accelerators, Moscow, October 2, 1972. (CONF-721029--
7). Sp. Dep. NTIS \$3.00.

From 3. All-union national conference on particle
accelerators, Moscow, USSR (2 Oct 1972).

206 particle accelerators; translations
MN-28 P USA

24-Oct-74

Uncl (AEC-tr--7571, pp 12-17) Exogenous DNA and activity of aspartate carbamoyl-transferase, DNA polymerase, and DNAases in the hemopoietic organs of irradiated rats. MOSKALEVA, E.YU.; MAZURIK, V.K. (Inst. of Biophysics, Moscow). Aug 1974. Translated from Radiobiologiya; 14: No. 2, 172-176(1974).

NSA

Agency: AM/Techn.

9344/0483

P.O. Number: DER-73-416

18 June 1973

Title: BIOLOGICAL EFFECTS OF EXTERNAL AND
INTERNAL IONIZING RADIATION

Author(s): Dr. I. Mikhalev & V. S. Kalistratov.

Source: Book - Moscow, Medicine, 1972. 255p.

Language: Russian

Special Instructions: Please translate and
type one copy only. Type single space. All paste-up
Camera ready copy requested.

31-May-74

Uncl (AEC-11--7457, pp 330-341) Tissue distribution
and biological effects of ^{239}Pu . MOSKALEV, YU.I.;
RUDNITSKAYA, E.N.; ZALIKIN, G.A.; PEIROVICH, I.K. 1972.
Translated from pp 221-229 of Biologicheskoye deystviye
vneshnikh i vnutrennikh istochnikov radiatsii, Moscow,
Meditsina, 1972.

NSA

25-Jul-73

Uncl (LF-77) Distribution of cerium-144 in
animals. MESELEV, YU.I.; KULIKOVA, V.G. [rd].
Translated from pp 53-78 of *Raspreделение biologicheskoy*
deiatel'nosti i migratsiya radioaktivnykh izotopov, 1961.
46p. Dep. NTIS \$4.50.

06R radiobiology; translations
MN-48 P NSA

15-May-74

Uncl (AEC-tr--7512, pp 279-286) Biological effects of
small quantities of cerium-144 in rats. MOSKALEV,
YU.I.; STREL'TSOVA, V.N. 1961. Translated from
Raspreделение, biologicheskoe deistvie i migratsiya
radioaktivnykh izotopov, Moscow, Medgiz, 1961.

NSA

15-may-74

Uncl (AEC-1--7512, pp 265-278) Radiation injury
caused by cerium-144 in dogs, rabbits, rats, and mice.
STREL'TSOVA, V.N.; MOSKALEV, YU.I. 1961. Translated
from Rasprostraneniye, biologicheskoe deistvie i migratsiya
radioaktivnykh izotopov, Moscow, Medgiz, 1961.

NSA

15-May-74

Uncl (AEC-~~cr~~-7512, pp 249-264) Biological effects of
lanthanum-140 in rats. ~~MOSKALEV, YULI~~. 1961.
Translated from Raspredelenie, biologicheskoe deistvie i
migratsiya radioaktivnykh izotopov, Moscow, Medgiz, 1961.

NSA

15-May-74

Uncl (AEC-tr--7512 pp 218-235) Biological effects of
cesium-137 in rats and dogs. MOSKALEV, YU.I. 1961.
Translated from Rasprezhenie, biologicheskoe delstvie i
migratsiya radioaktivnykh izotopov, Moscow, Medgiz, 1961.

NSA

15-May-74

Uncl (AEC-tr--7512, pp 207-217) Biological effects of
small quantities of strontium-90 in rats. MOSKALEV,
YU. L. 1961. Translated from Raspredeleanie,
biologicheskoe deistvie i migratsiya radioaktivnykh
izotopov, Moscow, Medgiz, 1961.

NSA

15-May-74
Uncl (AEC-tr--7512, pp 192-196) Effect of pH of
initial solution on distribution of cerium-144 in rats.
MOSEKALEV, YU. I. 1961. Translated from Raspredelenie,
biologicheskoe deistvie i migratsiya radioaktivnykh
izotopov, Moscow, Medgiz, 1961.

NSA

15-May-74

Unc1 (AEC-44-7512, pp 185-191) Influence of isotope carrier on distribution of cerium-144 in rats.

POKRIAN, YU. I. 1961. Translated from Raspredelenie, 618181]cheskie delatvie i migratsiya radioaktivnykh izotopov, Moscow, Medgiz, 1961.

NSA

15-May-74

Uncl (AEC-tr--7512, pp 170-174) Effect of isotope
carrier on distribution of cesium-137 in rats.

MOSEKALEV, YU.I. 1961. Translated from Raspredeleniye,
biologicheskoye deistvie i migratsiya radioaktivnykh
izotopov, Moscow, Medgiz, 1961.

NSA

15-May-74

Uncl (AEC-11--7512, pp 163-169) Effect of x-
irradiation on distribution of cesium-137 in rats.

MOSKALEV, YU. L. 1961. Translated from Raspredelenie,
biologicheskoy deistvie i migratsiya radioaktivnykh
izotopov, Moscow, Medgiz, 1961.

NSA

15-May-74

Uncl (AEC-tr--7512, pp 128-141) Effect of age and
severed vagus nerve on distribution of cesium-137 and
strontium-89,90 in rats. MOSKALEV, YU.I. 1961.
Translated from Raspreделение, biologicheskoe deistvie i
migratsiya radioaktivnykh izotopov, Moscow, Medgiz, 1961.

NSA

19-Jun-74
Uncl (AEC-1r--7512, pp 120-127) Distribution of
cesium-137 and strontium-89 in rats following inhalation.
MOSKALEN, Y.I.; BULDAKOV, L.A.; SEMENOV, D.I. 1961.
Translated from Raspreделение, biologicheskoe deistvie i
migratsiya radioaktivnykh izotopov, Moscow, Medgiz, 1961.

NSA

revision

19-Jun-74

Uncl (AEC-7512, pp 61-92) Distribution of cerium-
144 in animals. MOSKALEV, YU.I.; KULIKOVA, V.G. 1961.
Translated from Rasprebelenie, biologicheskoe deistvie i
migratsiya radioaktivnykh izotopov, Moscow, Medgiz, 1961.

NSA

revision

19-Jun-74

Uncl (AEC-TR--7512, pp 60-92) Distribution of cerium-
144 in animals. MOSKALEV, YU.I.; KULIKOVA, V.G. 1961.
Translated from Raspreделение, biologicheskoe deistvie i
migratsiya radioaktivnykh izotopov, Moscow, Medgiz, 1961.

NSA

revision

15-May-74

Uncl (AEC-7512, pp 45-59) Distribution of
lanthanum-140 in rats. MOSKALEV, YU.I. 1961.
Translated from Raspredelenie, biologicheskoe deistvie i
migratsiya radioaktivnykh izotopov, Moscow, Medgiz, 1961.

NSA

15-May-74

Uncl (AEC-7512, pp 29-44) Distribution of barium-140 in rats. MOSKALEV, YU.I. 1961. Translated from Rasprebeleniye biologicheskoye deistvie i migratsiya radioaktivnykh izotopov, Moscow, Medgiz, 1961.

NSA

15-May-74

Uncl (AEC-1--7512, pp 4-19) Distribution of cesium-137 in the animal organism. MOSKALEV, YU.I. 1961. Translated from Raspreделение, biologicheskoe deistvie i migratsiya radioaktivnykh izotopov, Moscow, Medgiz, 1961.

NSA

31-May-74

Uncl (AEC-11-7457, pp 278-287) Tissue distribution
of radioactive isotopes of lanthanide elements in
mammals. MOSKALEV, YU.I.; ZALIKIN, G.A.; STEPANOV, V.S.
1972. Translated from pp 187-190 of Biologicheskoye
deystviye vneshnikh i vnutrennikh istochnikov radiatsii,
Moscow, Meditsina. 1972.

NSA

31-May-74

Uncl (AEC-tr--7457, pp 116-122) Distribution of ^{131}I in rats following separate and combined exposure to this isotope and ^{60}Co γ rays. MOSKALEV, YU.I.; EGOROVA, G.M. 1972. Translated from pp 77-82 of Biologicheskoye deystviye vneshnikh i vnutrennikh istochnikov radiatsii, Moscow, Meditsina, 1972.

NSA

included, p. 1.

Complete reports on the use of radioactive carbon
isotopes in the human body are included.

PHYSIOLOGICAL RADIOLOGY, Vol 1, Pt 1, 1953, pp 11-20

100-10-10-10

(Xnet) (27-12-70)

24-Oct-74

Uncl (AEC-tr--7571, pp 131-137) Kinetics of exchange
and biological action of americium-241 in dogs.
MOSKALEV, YU.I.; ZALIKIN, G.A.; LYUBIMOVA-GERASIMOVA,
R.M.; PETROVICH, I.K.; RUDNITSKAYA, E.I. (Inst. of
Biophysics, Moscow). Aug 1974. Translated from
Radiobiologiya; 14: No. 2, 261-265(1974).

NSA

24-Oct-74

Unclass (ALC-tr--7571, pp 138-143) Biological effects of
californium-252. MOSKALEV, YU.I.; ZALIKIN, G.A.;
STRUTSOVA, V.N.; SEMENOV, A.I.; PETROVICH, I.K.;
ZHOROVA, E.S. (Inst. of Biophysics, Moscow). Aug
1974. Translated from Radiobiologiya; 14: No. 2, 266-
270(1974).

NSA

Meshkin, V.

Utilization of Secondary Energy Resources.

6 pp

НАУЧНО-ТЕХНИЧЕСКОЕ ЗАДАНИЕ. Moscow,
No 5, May 71, pp 58.

JPRS 62909

EXTRACT OF (UNCLASSIFIED) OF A CONTINUING
Rolling Mill, by V. N. Moskva.
INVEST. VIL CHEN. INT., 1972, No 3, pp 81-87.
BIBL 1059

April 78

Moskvin, V.P.

Transitional processes and optimum control of the
acceleration (retardation) of a continuous cold-
rolling mill - II

IZV. VUZ CHER. MET., 1972, No. 10, pp. 87-92

BI:SI 11086

June 73

Monkwin, V.M.

Transition Process and Optimum Acceleration
Deceleration Control on a Continuous Cold Rol-
ling Mill.

IZV. VUZ CHERN. MET., 1973, No. 4, pp.96-101.

EISK 11610

NOSEVIN, IN.

//VOENNY TRANSPORT//

10/12/1974, ~~Usseset, Moscow~~, pp 0001

also 12 Dec 1974, pp 2

Delays in Construction of Vostochny Port 9 PP

JPRS 63831

4

GOVERNMENT USE ONLY

Makvittin, V. D.

Design of Correcting Systems on the Basis of
Statistical Properties of Frequency Responses of
Channels and Tracks.

7 PP

~~VOENNOE RADIOELEKTRONIK. NAUCHNO-Tekhnicheskii~~
~~Sbornik. Seriya Tekhnika Priborov SVYAZI, Moscow,~~
~~No 4, 1968, pp 31-36.~~
JPRS/1 5096

Monday, 7. 1.

The strength of Visceral Leishmaniasis as applied to
Chagas of South America. (1971) 31. pp
1971. 31. pp
1971. 31. pp
AIR/PRD 31-31-71-73

Moskvin, Ye.

River Transport Operations Discussed.

5 PP

~~VIET-THAI TRANSPORT~~, Moscow, 11 Apr 1974, p 2.

JPRS 81998

Hackel, Jack

Report on Parapsychologic and Psychotronic Experi-
ments Notes.

8 pp

SIGMO POLYMER, Warsaw, 24-26 Dec 1973, p 13.

JPRS 67254

Moscow, U.S.S.R.

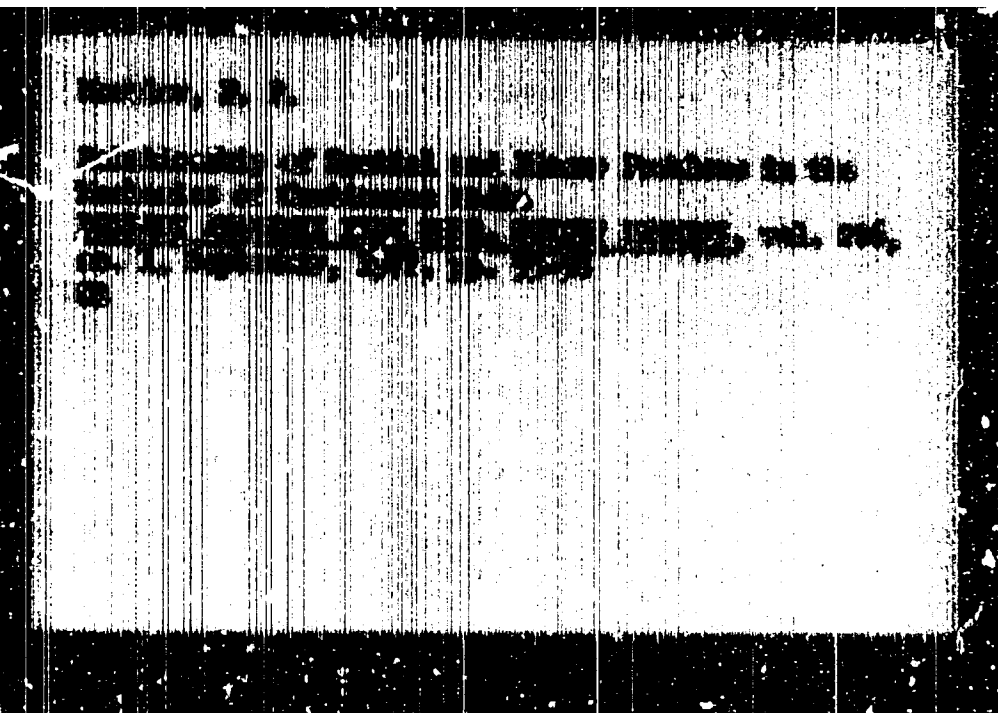
Developments in Surface Engineering 11 pp

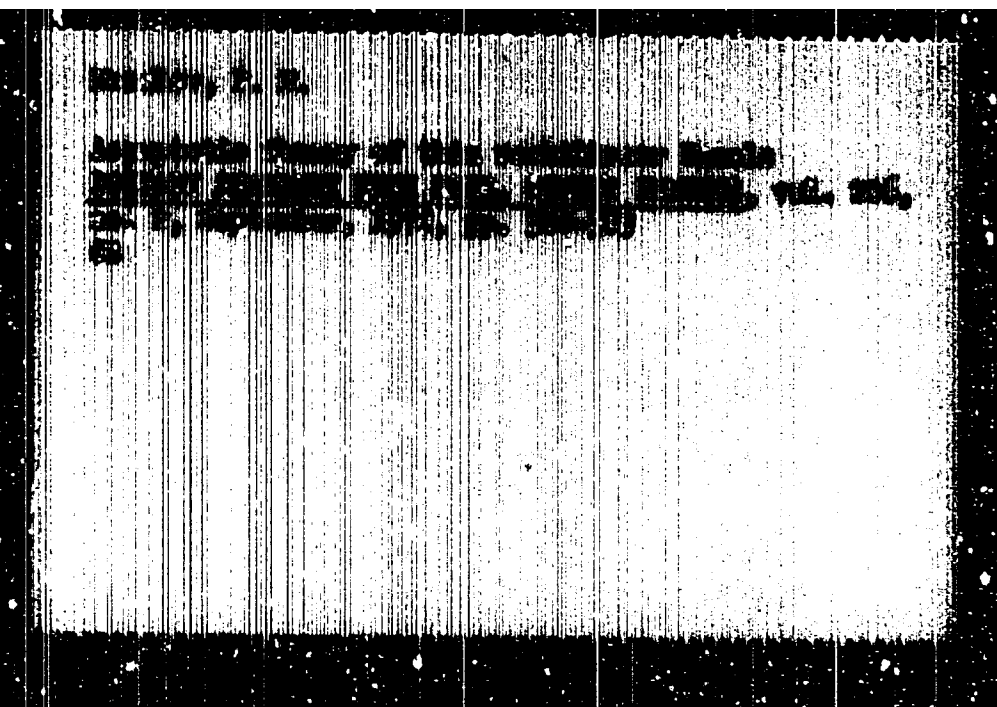
NEUE ZÜRCHER ZEITUNG, 9 May 1972 #126, pp 25-26

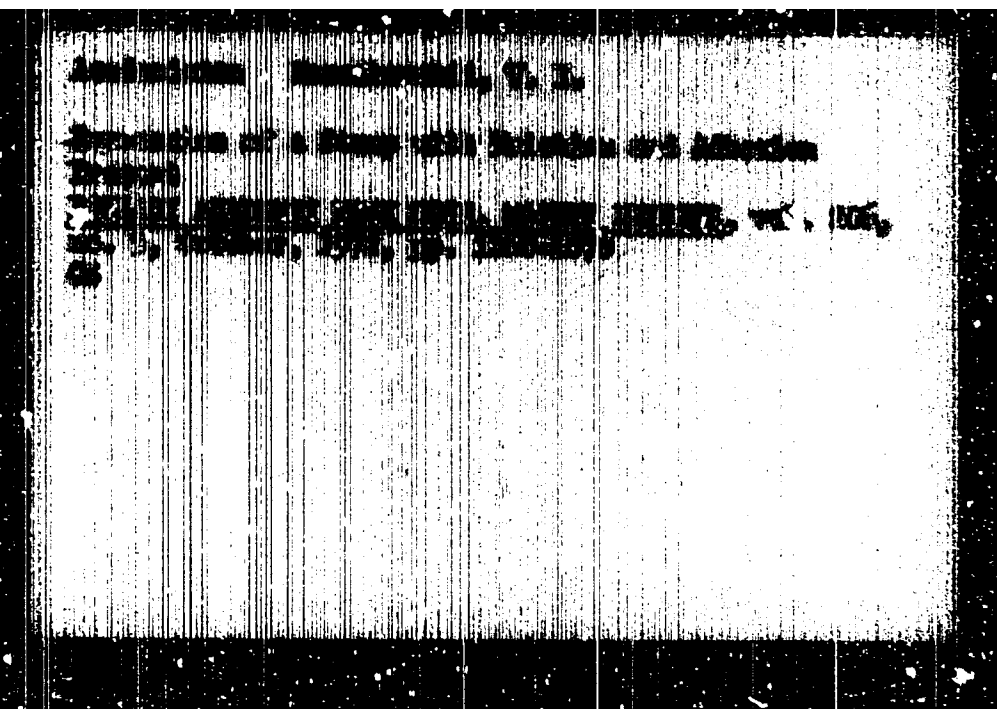
FSTC-HT-25-146-73

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Monsakovii, V. I.

Random search method of analyzing minimum-weight
rib-reinforced cylindrical shells subjected to
external pressure.

AKADEMIYA NAUK UKRAINSKOI RSR. DOPOVIDI, SERIYA A.
FIZIKO-TEKHNICHNI I MATEMATICHNI NAUKI, n. 5, p. 457-
460, 1972

NTC 73-10911-20K

The Effect of the Non-Homogeneity of the Stress
State and Initial Imperfections on the Stability
of Cylindrical Shells, by V. I. Mossakovskiy,
18 pp.

VLIYANIYE NEODNORODNOSTI NAPRYAZHENNOGO SOSTOYANIYA
I NACHAL'NYKH NEPRAVIL'NOSTEY NA USTOYCHIVOST'
TSILINDRA (Sixth all-Union
Conference on shell and Plate Theory 1966)
NAV/MISC-Tr-3404-73

April 75

Motolin, I. S.

Moscow Consumer-Goods and Voronezh-Hotel Situations
Reported.

7 pp

GOMESKOTI RUZLAYETVO MOSKVI, Moscow, No 10, 1973.

pp 3-5.

JPRS 61117

Moscow, U.S.S.R.

Labor Union Promote Consumer Goods Production.

5 pp

SPETSIALNAYA PRAGA YUKI. Moscow, No 11, June 7th.

PP 18-13.

JFM (00504)

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Mota, Santana

Governor Says Conditions Exist for Success of
Portuguese Cause, 8 pp.

VOZ DA GUINE, Bissau, 28 Jul. 73, pp 1, 5, 11,
JPRS 60168

Oct 73

Moynihan, Yu.

System for Supplying Metal to Moscow, Should
be Reorganized, 5 pp.

RUSSIAN JOURNAL OF ECONOMICS, Moscow, No 23, Jan 73,

p 7.

JPRS 58451

Jul 73

History, P. I.

Party Organizations Promote Scientific-Technical
Progress.

12 pp

KOMMUNIST UKRAINI. Kiev, No 2, 1974, pp 35-43.

JPRS 82386

ADSTOSLAVSKIY

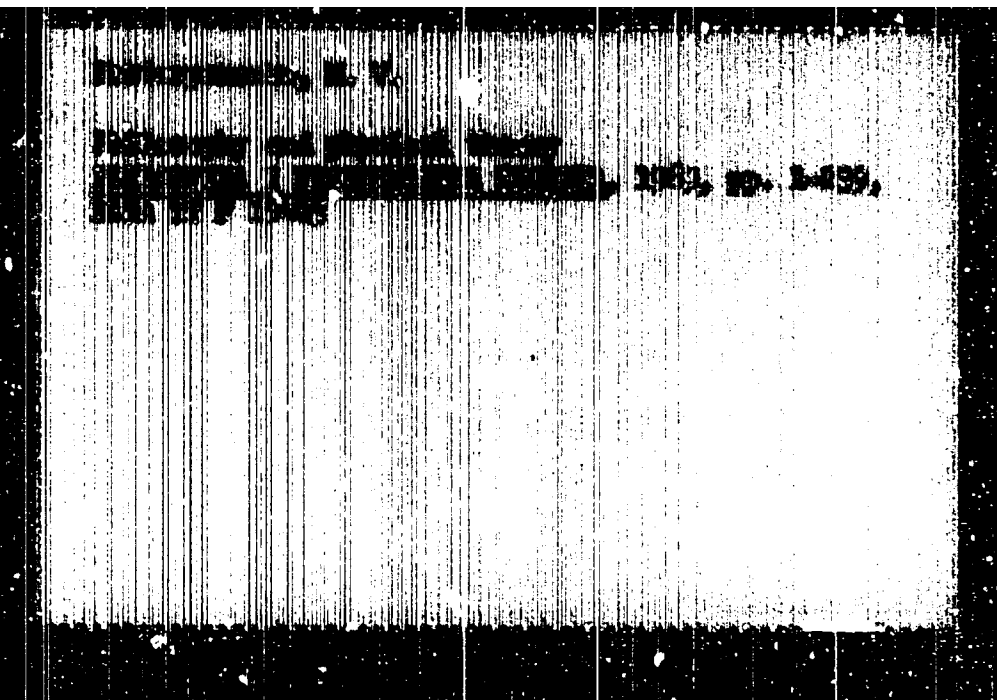
RU

PSD-1 MOBILE DIAGNOSTIC STATION FOR PASSENGER
CARS

complete 5 hp

AUTOMOBIL'NY TRANSPORT, NO 8, 1973, P 23.

FSTC-HT-23-0662-74



Montashov, S. Ye.

Climate of Central Yakutia.

2 pp

METEOROLOGIIA I OKEANOLOGIIA, Moscow, No 6, 1974.

pp 118.

JPRS 62864

Uncl (LID/Trans--525) 8-Aug-74
Experimental irradiation plant
for making sewage sludge hygienic. MOISCH, H.; SUB, A.
Translated from Abwasser-technik; No. 6, 2-4(1973).
11p. Dep. NTIS (US Sales Only) \$4.00.

OSR health and safety; 180 isotopes; 14 methods and
equipment; translations
MN-28 NP NSA

Hotynashov, V. I.

Production of Highly Dispersed Copper-Base
Powder Composites Containing Refractory-Metal
Carbides.

6 pp

~~TEKHNIKA POLUCHENIYA NOVIKH MATERIALOV.~~

Moscow, 1972. PP 79-84.

JPRS 59873

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REF ID: A66511-3623

Mouille, Rene

The Turbogyro 830

LE TURBOGYRO 830, pp. 281-288, Marignan, France.

FSIC 31 23 1148 70

W. Mouvet

Non-Destructive Dosage of the Mineral
Composition of Bone Tissue by Radiograph
Densitometry, by W. Mouvet.

ENGLISH, per, Doctoral Thesis presented
at the Brussels University, 1968.

NTC 72-10500-06R

Apr 72

MOVSESYAN, R.,

RU

EXPERIMENTAL INVESTIGATION INTO A METHOD OF D
TECTING SHIP MODULATED LASER RADIA*complete 8 pp*

GEDDEZIYA I KARTOGRAFIYA, #2, (FEB), 1973, 39

-43

ARM

FSTC-HT-23-0152-74

Revelayon, L. A.

Stability of a cylindrical shell having random initial
STRESS 7 pp.

PROBLEMY NADEZHNOСТИ V STRITEL'NOY MEKANIKE.

June 1964, pp. 187-191.

AIR/FTD-RT-23-23-73

AIR/FTD-RT-23-23-73

Mayer-Gundel, G. E.

Boundary correction effects on the intergranular
distribution of sulphur and copper
AGU METALLURGICAL, v. 21, 1973, pp. 701-708
Ref. 71. 1545. 117